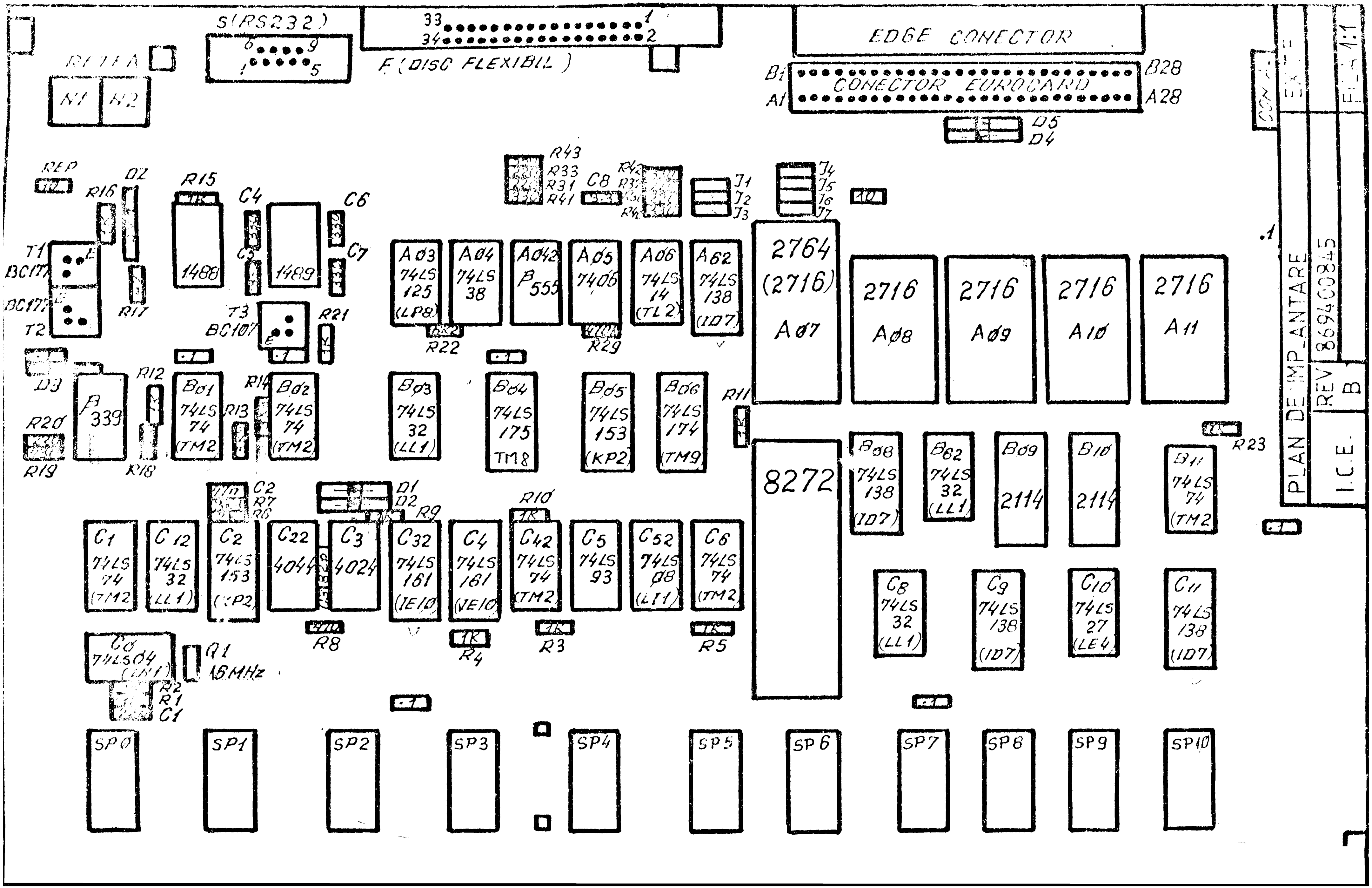
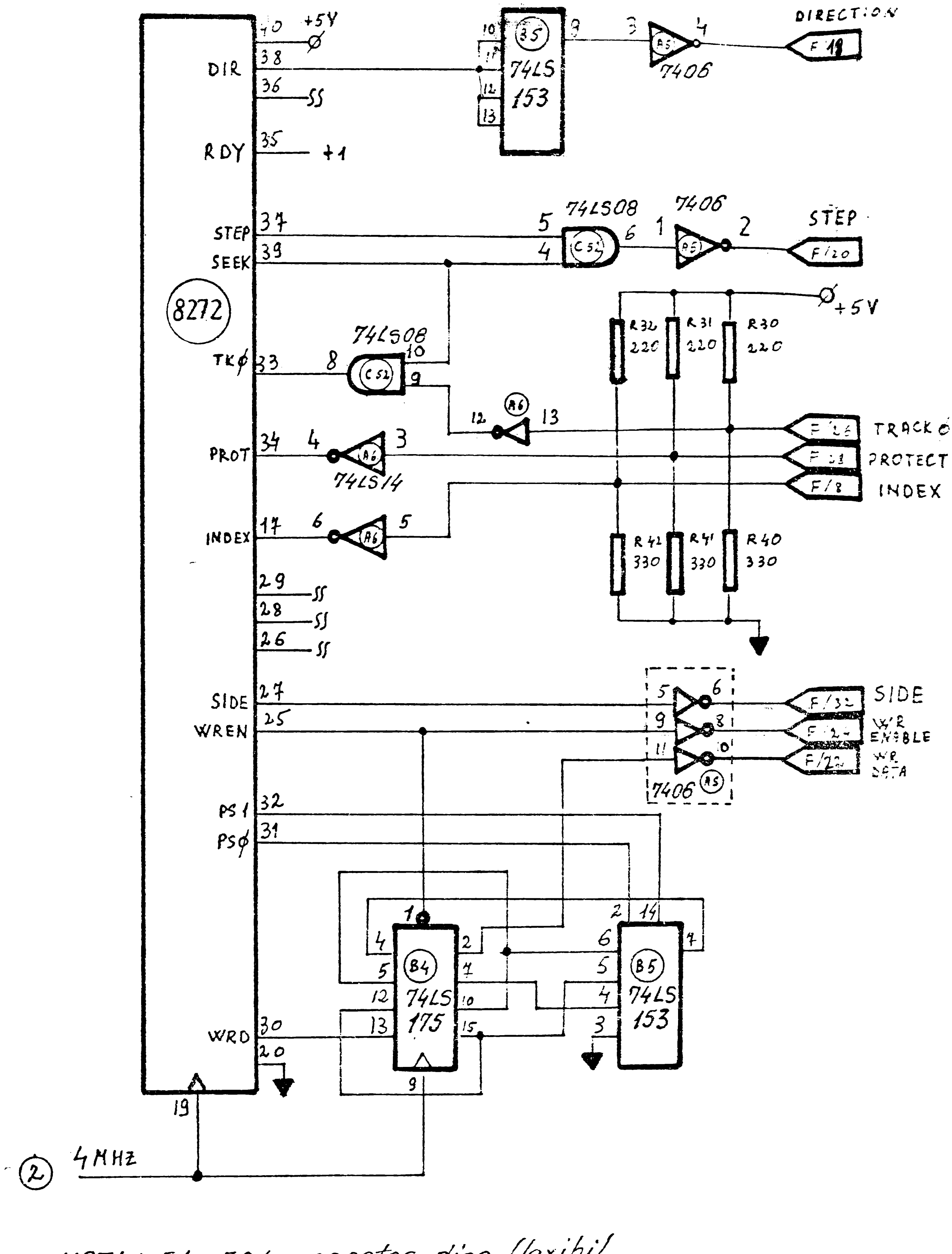
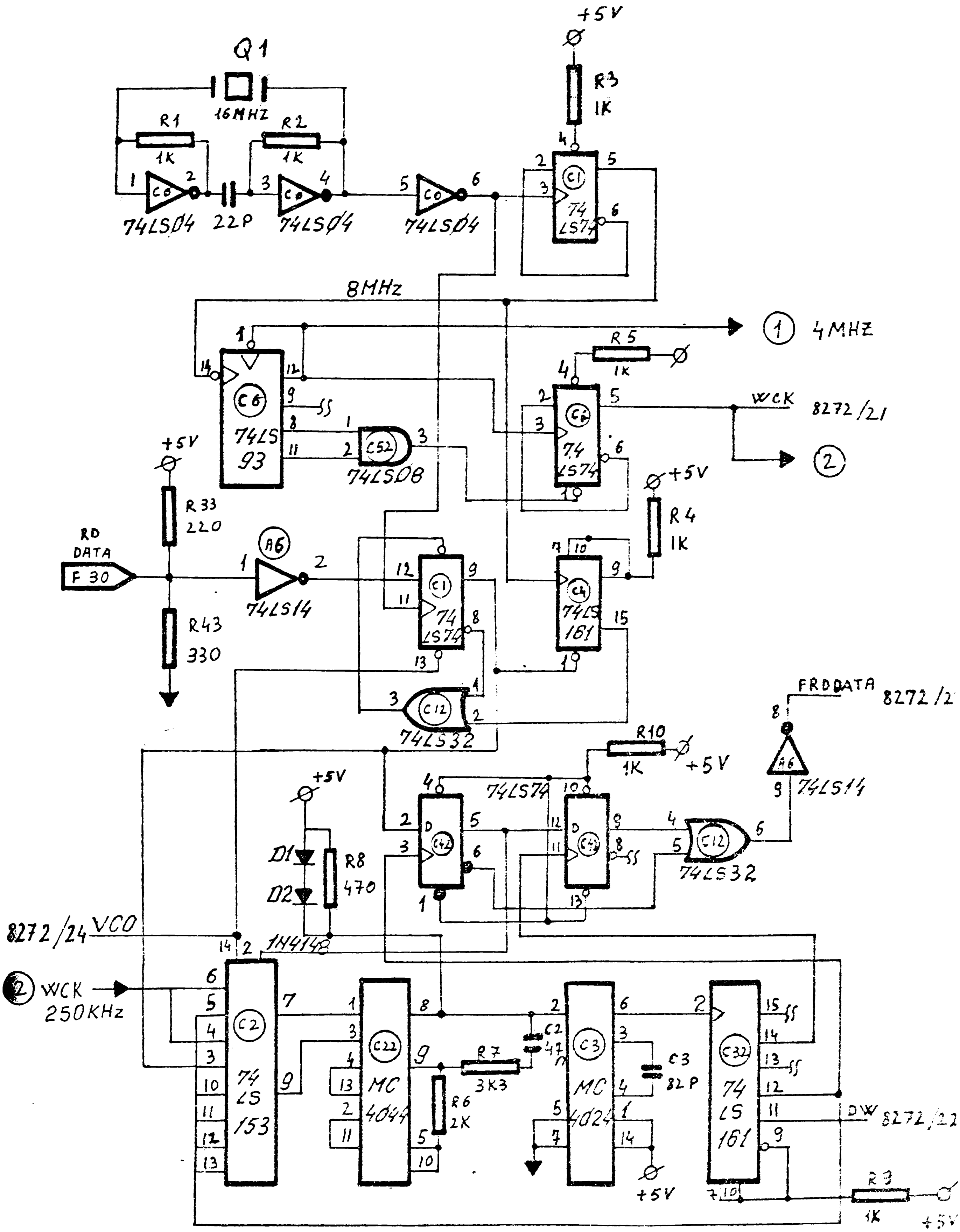

PLAN DE IMPLANTARE
869400845
REV B
I.C.E.
1:1
EDGE CONECTOR
CONECTOR EUROCARD
B1 B28 A1 A28
F (DISC FLEXIBIL)
S (RS232)
2764 (2716) A07
2716 A08
2716 A09
2716 A10
2716 A11
8272
A03 74LS 125 (LP8)
A04 74LS 38
A042 β 555
A05 7406
A06 74LS 14 (TL2)
A62 74LS 138 (ID7)
B01 74LS 74 (TM2)
B02 74LS 74 (TM2)
B03 74LS 32 (LL1)
B04 74LS 175 TM8
B05 74LS 153 (KP2)
B06 74LS 174 (TM9)
B08 74LS 138 (ID7)
B82 74LS 32 (LL1)
B09 2114
B10 2114
B11 74LS 74 (TM2)
β 339
1488
1489
C1 74LS 74 (TM2)
C12 74LS 32 (LL1)
C2 74LS 153 (KP2)
C22 4044
C3 4024
C32 74LS 161 (IE10)
C4 74LS 161 (IE10)
C42 74LS 74 (TM2)
C5 74LS 93
C52 74LS 08 (LI1)
C6 74LS 74 (TM2)
C0 74LS04 (IN1)
C8 74LS 32 (LL1)
C9 74LS 138 (ID7)
C10 74LS 27 (LE4)
C11 74LS 138 (ID7)
Q1 16MHz
T1 BC177
T2 BC177
T3 BC107
SP0 SP1 SP2 SP3 SP4 SP5 SP6 SP7 SP8 SP9 SP10

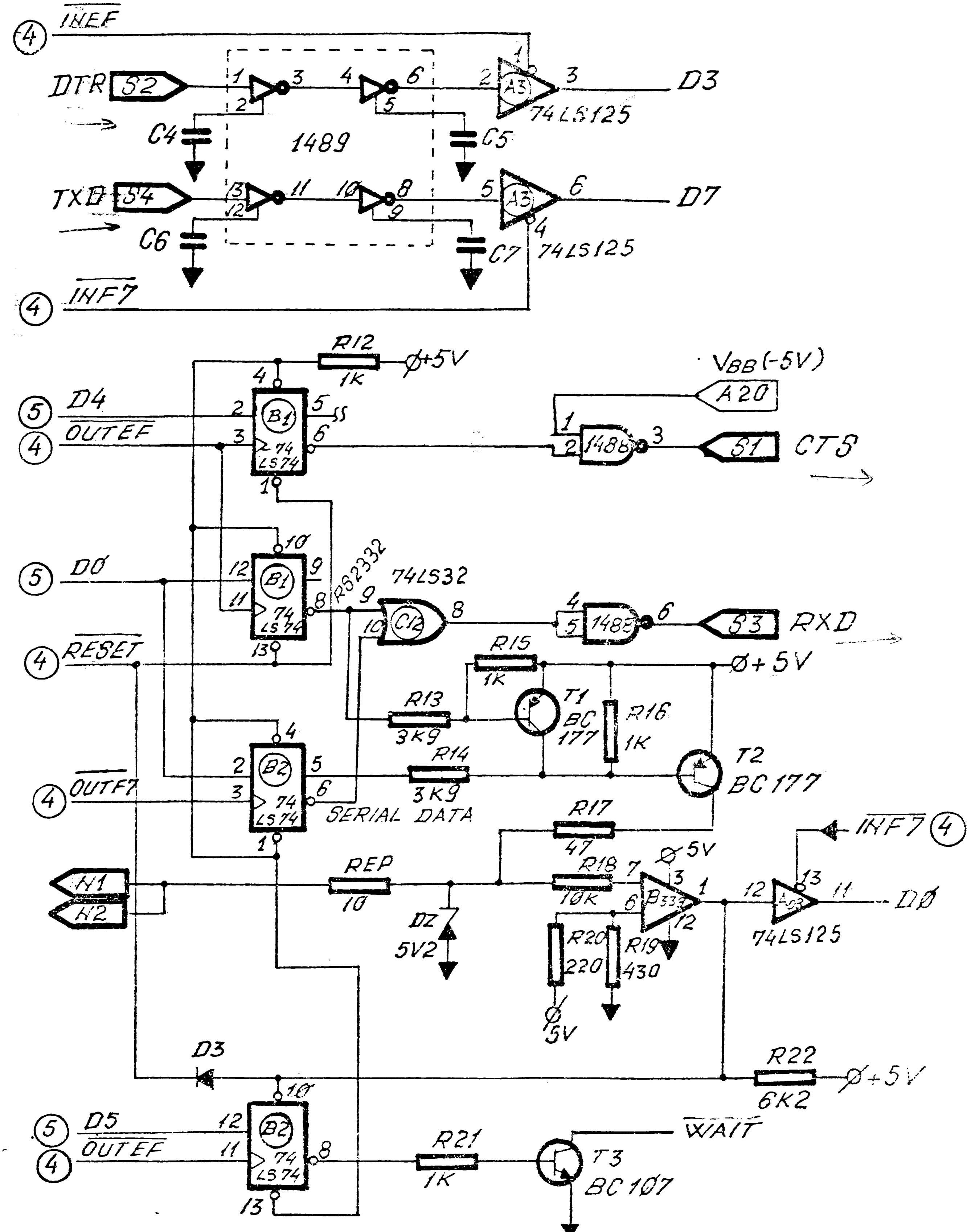


NOTA: F1-F34 conector disc flexibil

EXTF-LOGIC DIAGRAMS			EXTF
I.C.E	REV B.	869400845	FILA 1/5

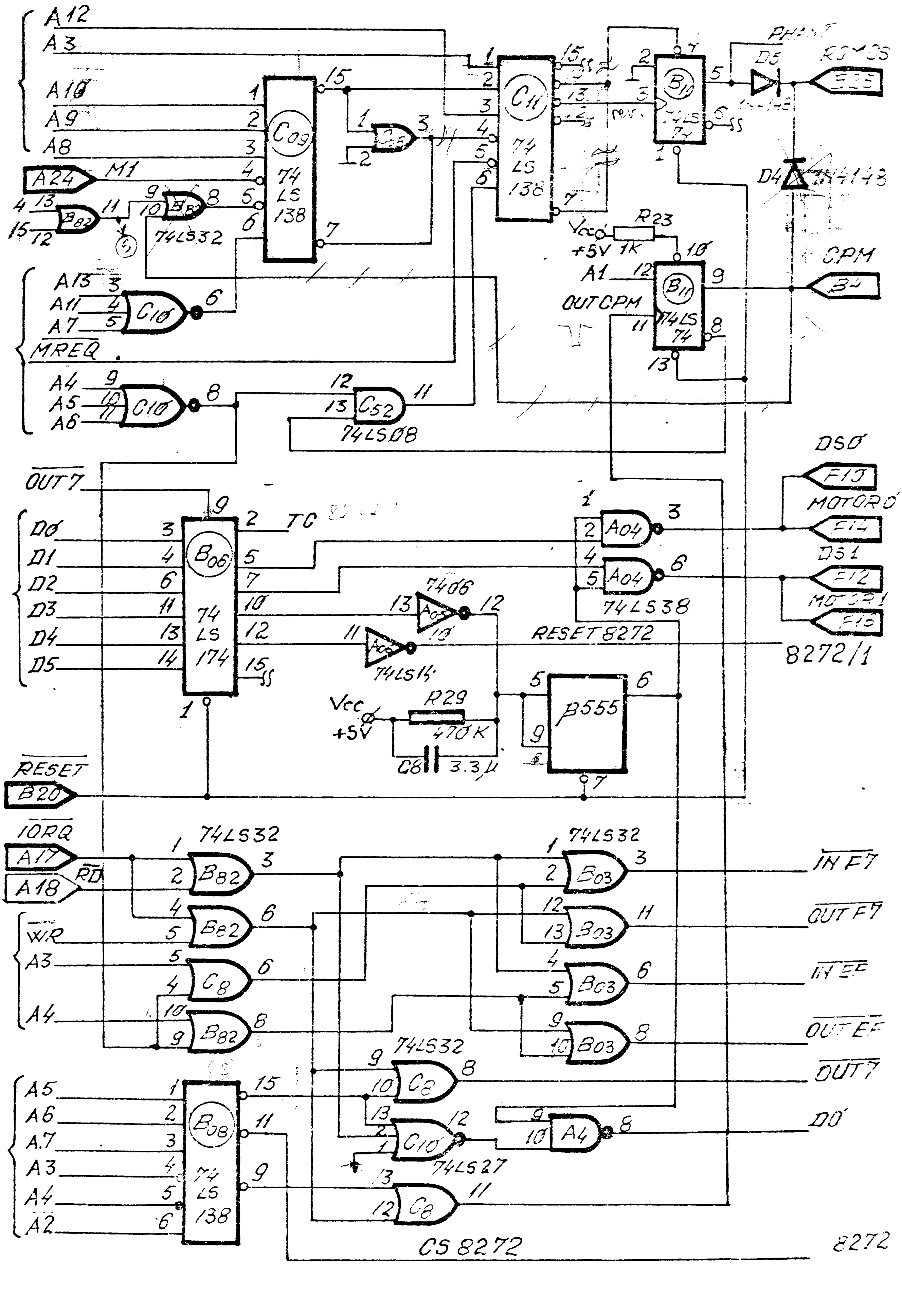


EXTF—LOGIC DIAGRAMS		
ICE	REV B	869400845	2/5

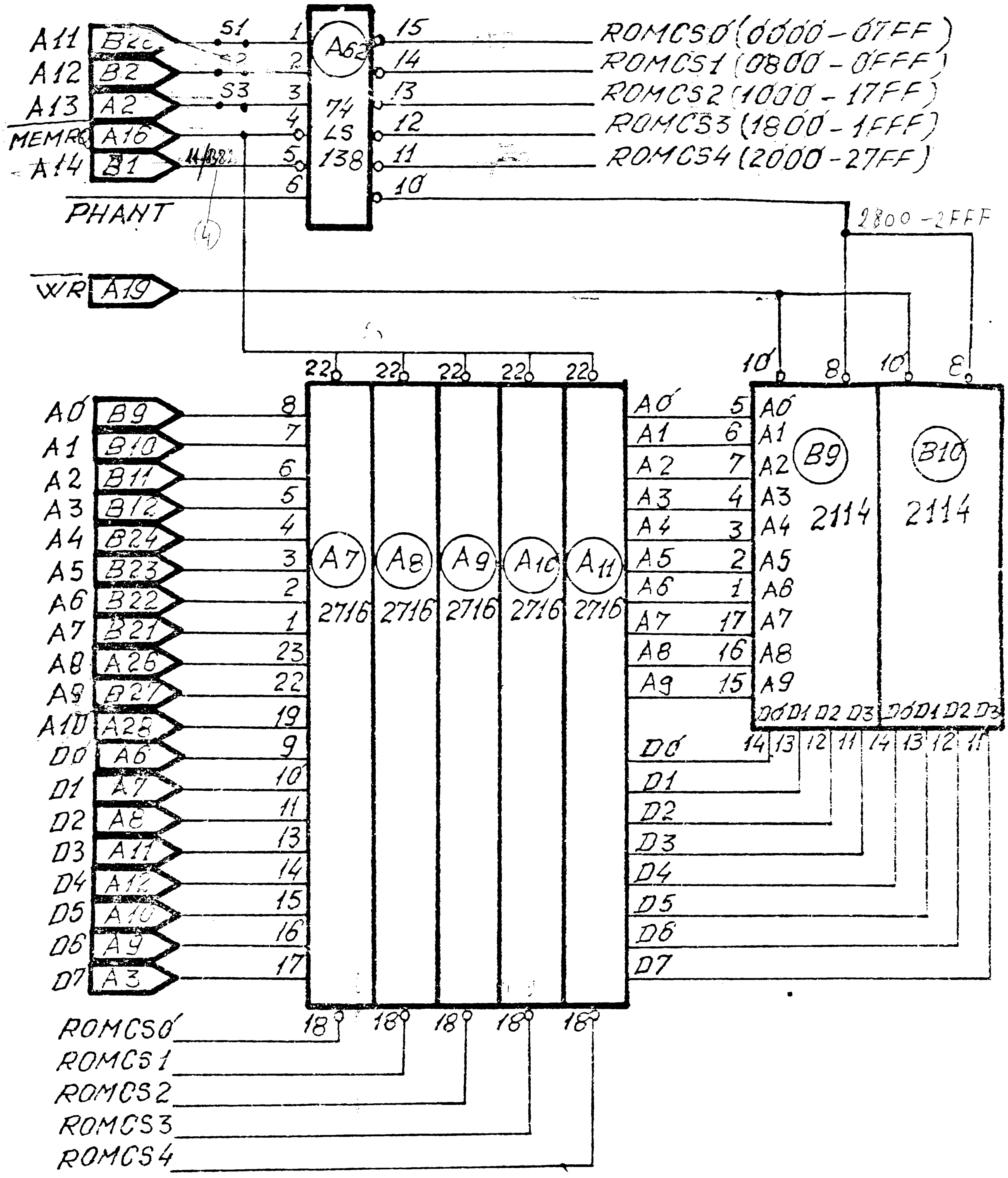


NOTA: S1-S9 conector CANON 9 pini "mamă" (RS232)
A1-A28, B1-B28 edge conector extensie

EXTF-LOGIC DIAGRAMS			
I.CE	REV B	869400345	3/5



EXTF-LOGIC DIAGRAMS			DATE
I.C.E	REV B	869400345	FILA 4/5



NOTA: A1–A28, B1–B28 edge conector extensie

EXTF–LOGIC DIAGRAMS			EXTF
ICE	REV 3	869100345	5/5